

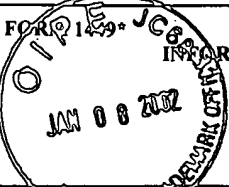
FOIP 5142 JC INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 2316.1410US01	Application Number: 09/812,226
	Applicant: Sit, et al.	
	Filing Date: March 19, 2001	COPY OF PAPERS ORIGINALLY FILED

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
SP	Schematics; ADC Telecommunications, 7/98, pgs. 5-6
SP	PxPlus DS1 Digital Signal Cross-Connect; ADC, 1/97, pgs. 7-8
SP	Mini DSX-3 Interbay Patch Panels, ADC, 2/97, pg. 3
SP	Soneplex HDSL 239 Repeater, ADC Telecommunications, 5/98
SP	Soneplex HDSL Remote Enclosures, ADC Telecommunications, 5/98, pgs 1-5
SP	Soneplex HDSL 819 Repeater, ADC Telecommunications, 5/98
SP	Soneplex HDSL Remote Module, ADC Telecommunications, 5/98
SP	Soneplex T1 Repeater Module, ADC Telecommunications, 5/98
SP	Soneplex E1 Quad Loop Extender Four-Position Remote Chassis, ADC, 9/98, pgs. 1-3
SP	E1 Dual Fiber Loop Converter System, ADC Telecommunications, 5/97, pgs 1-5
SP	Homework Access Platform Telephony System, ADC, 2/96, pgs. 5-6

EXAMINER <i>SP</i>	DATE CONSIDERED <i>7/27/04</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

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✓	HWX Receiver Modules, Forward Path and Dual Return Path Receivers, ADC Telecommunications, 12/98, pgs. 1-5
✓	DV6000, Intermediate Frequency (IF) Video Encoders and Decoders, ADC Telecommunications, 12/98, pgs. 1-3
✓	DV6000, DV6120 DS Dual Optical Switch, ADC Video Systems
✓	DV6000, Serial Digital Video (D1) Interface Cards, ADC Broadband Communications
✓	DV6000, Dense Wavelength Division Multiplexing, ADC Telecommunications, 6/97, pgs. 1-3
✓	DV6000, PAL IF Encoders and Decoders, ADC Telecommunications, 12/98, pgs. 1-3
✓	DV6000, MMDS Optimized Intermediate Frequency (IF) Encoders and Decoders, ADC Telecommunications, 12/98, pgs. 1-3
✓	Homeworks HWX Power Supply/Controller Module, ADC Broadband Communications
✓	Wideband, High Gain, Voltage Limiting Amplifier OPA 689, Burr-Brown, 1997, pgs. 1-17
✓	Wideband, Low Power Current Feedback, Operational Amplifier OPA 658, Burr-Brown, 1994, pgs. 1-13
✓	Telects DS3 Products, Telect's DS3 Broadband Portable Bridging Office Repeater, Telect, 9/6/00, pgs. 44-45



<p>EXAMINER</p> <p><i>[Signature]</i></p>	<p>DATE CONSIDERED</p> <p>7/27/04</p>
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